SECTION 7: Troubleshooting

Troubleshooting

Problem	Possible Cause
No Power	Check the wall outlet Check the AR8000 Circuit Breaker Check the Power Supply PCB or Main Fuse Check the Power Switch
Side to Side Registration out	Adjust Registration Dial AR8000
Media does not feed	Improper setup of Separator Glazed or dirty Feed Rollers Check for Proper Risograph -Table Height (LED1, ON, Motor Control PCB) Check for proper connection to the Paper Feed-Detection Circuit. (Yellow Wire) Check AR8000 Harness for proper wiring Check Feed Clutch Operation Check Media Sensor for Proper Operation Is the Media Sensor exposed to light Check Replace Fuse 1 AR8000 Control PCB Replace the AR8000 Control PCB Improper Setting of the Metal Transport Rollers Side Guides too tight
Media skews when feeding	Side Guides too loose Strippers not set even Improper Setting of the Metal Transport Rollers Check for obstructions in Envelope Path
T2 Error Risograph	Ensure the AR8000 locks into the Risograph Check Safety Switch #1 and Safety Switch #2 Check / Replace the Interface Harness Check / Replace Control PCB